Corrigendum

EMBO CONFERENCE REPORT

Protein phosphorylation and protein phosphatases, De Panne, Belgium, September 19–24, 1999

Stanislaw Zolnierowicz and Mathieu Bollen

The EMBO Journal, 19, 483–488, 2000

The conference that was reported on in this paper was co-sponsored by EMBO and FEBS and was organized as an EMBO Conference/FEBS Advanced Course.

Erratum

U snRNP assembly in yeast involves the La protein

Dahai Xue, Douglas A. Rubin, Barbara K. Pannone, Christopher J. Yoo and Sandra L. Wolin

The EMBO Journal, 19, 1650–1660, 2000

The publishers apologize for the poor printing quality of Figure 5. The figure is reprinted below.

Fig. 5. Analysis of U RNA levels during growth of smdl-1 (pLHP1) cells at 16°C. (A) The growth of wild-type cells, SMD1 lhp1::LEU2 cells and smdl-1 (pLHP1) cells containing either no LHP1 (smdl-1 lhp1::LEU2), chromosomal LHP1 (smdl-1 LHP1) or plasmid LHP1 (smdl-1 (pLHP1)) is compared. Cells were grown to OD = 0.3 at 30°C and switched to 16°C at time 0. (B and C) At intervals after the switch to 16°C, RNA was extracted from the strains and subjected to Northern analysis. The blot was probed to detect U1 and U2 RNAs (B) or U4, U5 and U6 RNAs (C).